

## WEST Search History

10/769,576

Hide Items

Restore

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DATE: Wednesday, June 22, 2005

Hide?	Set Name	Query	Hit Count
		<i>DB=USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L41	l32 and L40	4
<input type="checkbox"/>	L40	l31 and L39	19
<input type="checkbox"/>	L39	l30 and L38	19
<input type="checkbox"/>	L38	l29 and L36	22
<input type="checkbox"/>	L37	l28 and L36	2
<input type="checkbox"/>	L36	l27 and L35	22
<input type="checkbox"/>	L35	l26 and L33	53
<input type="checkbox"/>	L34	l25 and L33	4
<input type="checkbox"/>	L33	l23 and l24	203
<input type="checkbox"/>	L32	(head adj smut) near10 (resist\$ or tolera\$)	107
<input type="checkbox"/>	L31	(goss adj wilt) near10 (resist\$ or tolera\$)	370
<input type="checkbox"/>	L30	red near10 cob	430
<input type="checkbox"/>	L29	straight near10 row	5659
<input type="checkbox"/>	L28	(ear or position) near10 (pendant or pendent)	1659
<input type="checkbox"/>	L27	silk near10 (light adj green)	150
<input type="checkbox"/>	L26	anther near10 pink	328
<input type="checkbox"/>	L25	pubescen\$ near10 (faint or sparse or little)	198
<input type="checkbox"/>	L24	(dark adj green) near10 (leaves or leaf)	2282
<input type="checkbox"/>	L23	anthocyanin near10 (absent or none)	775
<input type="checkbox"/>	L22	l20 and L21	5
<input type="checkbox"/>	L21	(800/320.1).ccls.	1220
<input type="checkbox"/>	L20	wilson.in.	17657
<input type="checkbox"/>	L19	ge760453	0
<input type="checkbox"/>	L18	Lge760453	0
<input type="checkbox"/>	L17	ge04979108	0
<input type="checkbox"/>	L16	33k39	0
<input type="checkbox"/>	L15	6326530.pn.	1
<input type="checkbox"/>	L14	6313384.pn.	1
<input type="checkbox"/>	L13	6156958.pn.	1
<input type="checkbox"/>	L12	6124535.pn.	1

<input type="checkbox"/>	L11	6124533.pn.	1
<input type="checkbox"/>	L10	6124531.pn.	1
<input type="checkbox"/>	L9	6091007.pn.	1
<input type="checkbox"/>	L8	5608139.pn.	1
<input type="checkbox"/>	L7	4812599.pn.	1
<input type="checkbox"/>	L6	6740798.pn.	1
<input type="checkbox"/>	L5	6784349.pn.	1
<input type="checkbox"/>	L4	6747196.pn.	1
<input type="checkbox"/>	L3	6717040.pn.	1
<input type="checkbox"/>	L2	6897364.pn.	1
<input type="checkbox"/>	L1	6888051.pn.	1

END OF SEARCH HISTORY

## Hit List

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
Generate OACS				

Search Results - Record(s) 1 through 5 of 5 returned.

☐ 1. Document ID: US 6897360 B1

L22: Entry 1 of 5

File: USPT

May 24, 2005

US-PAT-NO: 6897360

DOCUMENT-IDENTIFIER: US 6897360 B1

TITLE: Hybrid maize plant and seed 34H31

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Claims	Drawings	Comments	Drawings
------	-------	----------	-------	--------	----------------	------	-----------	----------	--------	----------	----------	----------

☐ 2. Document ID: US 6881880 B1

L22: Entry 2 of 5

File: USPT

Apr 19, 2005

US-PAT-NO: 6881880

DOCUMENT-IDENTIFIER: US 6881880 B1

TITLE: Inbred maize line PH8DB

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Claims	Drawings	Comments	Drawings
------	-------	----------	-------	--------	----------------	------	-----------	----------	--------	----------	----------	----------

☐ 3. Document ID: US 6809232 B1

L22: Entry 3 of 5

File: USPT

Oct 26, 2004

US-PAT-NO: 6809232

DOCUMENT-IDENTIFIER: US 6809232 B1

TITLE: Methods and compositions for the introduction of molecules into cells

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Claims	Drawings	Comments	Drawings
------	-------	----------	-------	--------	----------------	------	-----------	----------	--------	----------	----------	----------

☐ 4. Document ID: US 6784349 B1

L22: Entry 4 of 5

File: USPT

Aug 31, 2004

US-PAT-NO: 6784349

DOCUMENT-IDENTIFIER: US 6784349 B1

**\*\* See image for Certificate of Correction \*\***

TITLE: Inbred maize line PH8CW

Full	Title	Citation	Front	Review	Classification	Date	Reference	Excluded	Referred	Claims	KWIC	Drawn
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☐ 5. Document ID: US 6420630 B1

L22: Entry 5 of 5

File: USPT

Jul 16, 2002

US-PAT-NO: 6420630

DOCUMENT-IDENTIFIER: US 6420630 B1

**\*\* See image for Certificate of Correction \*\***

TITLE: Methods for tissue culturing and transforming elite inbreds of Zea mays L.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Excluded	Referred	Claims	KWIC	Drawn
------	-------	----------	-------	--------	----------------	------	-----------	----------	----------	--------	------	-------

Clear

Generate Collection

Print

Fwd Refs

Bkwd Refs

Generate OACS

Terms

Documents

L20 and L21

5

Display Format: TI

Change Format

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## Hit List

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
Generate OACS				

Search Results - Record(s) 1 through 4 of 4 returned.

☐ 1. Document ID: US 6835876 B2

L34: Entry 1 of 4

File: USPT

Dec 28, 2004

US-PAT-NO: 6835876

DOCUMENT-IDENTIFIER: US 6835876 B2

TITLE: Garden bean named `210944`

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Abstract Refs	Claims	KWIC	Draw D
------	-------	----------	-------	--------	----------------	------	-----------	----------	---------------	--------	------	--------

☐ 2. Document ID: US PP10129 P

L34: Entry 2 of 4

File: USPT

Nov 25, 1997

US-PAT-NO: PP10129

DOCUMENT-IDENTIFIER: US PP10129 P

TITLE: Gerbera plant named `Terflorin`

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Abstract Refs	Claims	KWIC	Draw D
------	-------	----------	-------	--------	----------------	------	-----------	----------	---------------	--------	------	--------

☐ 3. Document ID: US PP09926 P

L34: Entry 3 of 4

File: USPT

Jun 17, 1997

US-PAT-NO: PP09926

DOCUMENT-IDENTIFIER: US PP09926 P

TITLE: Gerbera plant named `Termarieke`

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Abstract Refs	Claims	KWIC	Draw D
------	-------	----------	-------	--------	----------------	------	-----------	----------	---------------	--------	------	--------

☐ 4. Document ID: US PP07521 P

L34: Entry 4 of 4

File: USPT

May 14, 1991

US-PAT-NO: PP07521

DOCUMENT-IDENTIFIER: US PP07521 P

TITLE: Macadamia named "Hidden Valley A16"

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Classification	Claims	KWIC	Draw. De
------	-------	----------	-------	--------	----------------	------	-----------	----------	----------------	--------	------	----------

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
Generate OACS				

Terms	Documents
L25 and L33	4

Display Format: TI

Change Format

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## Hit List

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
Generate OACS				

Search Results - Record(s) 1 through 2 of 2 returned.

☐ 1. Document ID: US 6858785 B1

L37: Entry 1 of 2

File: USPT

Feb 22, 2005

US-PAT-NO: 6858785

DOCUMENT-IDENTIFIER: US 6858785 B1

TITLE: Hybrid maize plant and seed

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Claims	Drawings	Comments
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☐ 2. Document ID: US 6730835 B1

L37: Entry 2 of 2

File: USPT

May 4, 2004

US-PAT-NO: 6730835

DOCUMENT-IDENTIFIER: US 6730835 B1

TITLE: Inbred maize line PH7CH

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Claims	Drawings	Comments
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Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
Generate OACS				

Terms	Documents
L28 and L36	2

Display Format: TI

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## Hit List

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
Generate OACS				

Search Results - Record(s) 1 through 4 of 4 returned.

☐ 1. Document ID: US 6858785 B1

L41: Entry 1 of 4

File: USPT

Feb 22, 2005

US-PAT-NO: 6858785

DOCUMENT-IDENTIFIER: US 6858785 B1

TITLE: Hybrid maize plant and seed

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Attachment	Claims	KWIC	Draw. De
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☐ 2. Document ID: US 6720487 B1

L41: Entry 2 of 4

File: USPT

Apr 13, 2004

US-PAT-NO: 6720487

DOCUMENT-IDENTIFIER: US 6720487 B1

**\*\* See image for Certificate of Correction \*\***

TITLE: Inbred maize line PH4GP

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Attachment	Claims	KWIC	Draw. De
------	-------	----------	-------	--------	----------------	------	-----------	----------	------------	--------	------	----------

☐ 3. Document ID: US 6265646 B1

L41: Entry 3 of 4

File: USPT

Jul 24, 2001

US-PAT-NO: 6265646

DOCUMENT-IDENTIFIER: US 6265646 B1

TITLE: Hybrid maize plant and seed 36G12

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Attachment	Claims	KWIC	Draw. De
------	-------	----------	-------	--------	----------------	------	-----------	----------	------------	--------	------	----------

☐ 4. Document ID: US 6215049 B1

L41: Entry 4 of 4

File: USPT

Apr 10, 2001

US-PAT-NO: 6215049

DOCUMENT-IDENTIFIER: US 6215049 B1

**\*\* See image for Certificate of Correction \*\***



TITLE: Hybrid maize plant and seed 36R10

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstracts	Abstracts	Claims	KWC	Draw D
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-----------	--------	-----	--------

Clear

Generate Collection

Print

Fwd Refs

Bkwd Refs

Generate OACS

Terms

Documents

L32 and L40

4

Display Format: TI

Change Format

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=> file biosis

=> s (wilson, w?)/au  
L1 2995 (WILSON, W?)/AU

=> s (corn or zea or maize)/ab,bi

L2 117800 (CORN OR ZEA OR MAIZE)/AB,BI

=> s l1 and l2  
L3 8 L1 AND L2

=> d l3 1-8

L3 ANSWER 1 OF 8 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN  
AN 2004:396873 BIOSIS  
DN PREV200400402282  
TI Inbred \*\*\*maize\*\*\* line PH8CW.  
AU \*\*\*Wilson, William Andrew\*\*\* [Inventor, Reprint Author]; Hoffbeck,  
Loren John [Inventor]  
CS Noblesville, IN, USA  
ASSIGNEE: Pioneer Hi-Bred International, Inc.  
PI US 6784349 20040831

L3 ANSWER 2 OF 8 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN  
AN 2000:63968 BIOSIS  
DN PREV200000063968  
TI Inferences on the genome structure of progenitor \*\*\*maize\*\*\* through  
comparative analysis of rice, \*\*\*maize\*\*\* and the domesticated  
panicoids.  
AU \*\*\*Wilson, William A.\*\*\* ; Harrington, Sandra E.; Woodman, Wendy L.;  
Lee, Michael; Sorrells, Mark E.; McCouch, Susan R. [Reprint author]  
CS Plant Breeding Department, Cornell University, 418 Bradfield Hall, Ithaca,  
NY, USA  
SO Genetics, (Sept., 1999) Vol. 153, No. 1, pp. 453-473. print.

L3 ANSWER 3 OF 8 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN  
AN 1999:126693 BIOSIS  
DN PREV199900126693  
TI Assessment on phenotypic variability in Erwinia stewartii based on  
metabolic profiles.  
AU \*\*\*Wilson, W. J.\*\*\* [Reprint author]; Dillard, H. R.; Beer, S. V.  
CS Biol. Biotechnol. Res. Program, Lawrence Livermore National Lab., L-452  
P.O. Box 808, Livermore, CA 94551, USA  
SO Plant Disease, (Feb., 1999) Vol. 83, No. 2, pp. 114-118. print.

L3 ANSWER 4 OF 8 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN  
AN 1997:51599 BIOSIS  
DN PREV199799350802  
TI Phenotypic variability in Pantoea stewartii based on metabolic profiles.  
AU \*\*\*Wilson, W. J.\*\*\* [Reprint author]; Beer, S. V.; Dillard, H. R.  
[Reprint author]  
CS Dep. Plant Pathol., New York State Agric. Experiment Stn., Geneva, NY  
14456, USA  
SO Phytopathology, (1996) Vol. 86, No. 11 SUPPL., pp. S77.

L3 ANSWER 5 OF 8 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN  
AN 1995:53709 BIOSIS  
DN PREV199598068009  
TI Evaluation of a non-isotopic PCR-coupled ligase chain reaction assay for  
specificity to Erwinia stewartii.

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Biosis

Agricola

6/22/05

AU \*\*\*Wilson, W. J.\*\*\* [Reprint author]; Batt, C. A.; Dillard, H. R.  
 [Reprint author]  
 CS. Dep. Plant Pathol., Cornell Univ., Geneva, NY 14456, USA  
 SO Phytopathology, (1994) Vol. 84, No. 10, pp. 1087.

L3 ANSWER 6 OF 8 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN  
 AN 1994:82317 BIOSIS  
 DN PREV199497095317  
 TI Identification of Erwinia stewartii by a ligase chain reaction assay.  
 AU \*\*\*Wilson, Wendy J.\*\*\* ; Wiedmann, Martin; Dillard, Helene R.; Batt,  
 Carl A. [Reprint author]  
 CS 413 Stocking Hall, Cornell Univ., Ithaca, NY 14853, USA  
 SO Applied and Environmental Microbiology, (1994) Vol. 60, No. 1, pp.  
 278-284.

L3 ANSWER 7 OF 8 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN  
 AN 1985:348718 BIOSIS  
 DN PREV198580018710; BA80:18710  
 TI THE EFFECTS OF CARBOHYDRATE SUPPLEMENTS ON RUMINAL CONCENTRATIONS OF  
 AMMONIA IN ANIMALS GIVEN DIETS OF GRASS SILAGE.  
 AU CHAMBERLAIN D G [Reprint author]; THOMAS P C; \*\*\*WILSON W\*\*\* ; NEWBOLD  
 C J; MACDONALD J C  
 CS HANNAH RES INST, AYR KA6 5HL, UK  
 SO Journal of Agricultural Science, (1985) Vol. 104, No. 2, pp. 331-340.

L3 ANSWER 8 OF 8 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN  
 AN 1973:28070 BIOSIS  
 DN PREV197309028070; BR09:28070  
 TI PROTEIN LEVEL AND VOLATILE FATTY-ACID TREATED \*\*\*CORN\*\*\* ON STEER  
 PERFORMANCE.  
 AU \*\*\*WILSON W M D\*\*\* ; HATFIELD E E; HIXON D L  
 SO Journal of Animal Science, (1972) Vol. 35, No. 1, pp. 279.

=> file agricola

=> s 13

L4 12 L1 AND L2

=> d 14 1-12

L4 ANSWER 1 OF 12 AGRICOLA Compiled and distributed by the National  
 Agricultural Library of the Department of Agriculture of the United States  
 of America. It contains copyrighted materials. All rights reserved.  
 (2005) on STN  
 AN 2000:24231 AGRICOLA  
 DN IND22034360  
 TI Inferences of the genome structure of progenitor \*\*\*maize\*\*\* through  
 comparative analysis of rice, \*\*\*maize\*\*\* and the domesticated  
 panicoids.  
 AU \*\*\*Wilson, W.A.\*\*\* ; Harrington, S.E.; Woodman, W.L.; Lee, M.;  
 Sorrells, M.E.; McCouch, S.R.  
 CS Pioneer Hi-Bred International, Inc., Windfall, IN.  
 AV DNAL (442.8 G28)  
 SO Genetics, Sept 1999. Vol. 153, No. 1. p. 453-473

L4 ANSWER 2 OF 12 AGRICOLA Compiled and distributed by the National  
 Agricultural Library of the Department of Agriculture of the United States  
 of America. It contains copyrighted materials. All rights reserved.  
 (2005) on STN  
 AN 1999:76075 AGRICOLA  
 DN IND22010805  
 TI Characterization of a Vivipary 1 homologue in wheat.

AU Sorrells, M.E.; Benscher, D.; \*\*\*Wilson, W.A.\*\*\* ; Zhu, J.; Graznak,  
 S.; Lupold, D.S.  
 CS Cornell University, Ithaca, NY.  
 AV DNAL (SB113.2.J6)  
 SO Seed technology, 1999. Vol. 21, No. 1. p. 87-97

L4 ANSWER 3 OF 12 AGRICOLA Compiled and distributed by the National  
 Agricultural Library of the Department of Agriculture of the United States  
 of America. It contains copyrighted materials. All rights reserved.  
 (2005) on STN  
 AN 1999:71812 AGRICOLA  
 DN IND22007541  
 TI Assessment of phenotypic variability in *Erwinia stewartii* based on  
 metabolic profiles.  
 AU \*\*\*Wilson, W.J.\*\*\* ; Dillard, H.R.; Beer, S.V.  
 CS Lawrence Livermore National Laboratory, Livermore, CA.  
 SO Plant disease, Feb 1999. Vol. 83, No. 2. p. 114-118

L4 ANSWER 4 OF 12 AGRICOLA Compiled and distributed by the National  
 Agricultural Library of the Department of Agriculture of the United States  
 of America. It contains copyrighted materials. All rights reserved.  
 (2005) on STN  
 AN 94:72433 AGRICOLA  
 DN IND20420289  
 TI Identification of *Erwinia stewartii* by a ligase chain reaction assay.  
 AU \*\*\*Wilson, W.J.\*\*\* ; Wiedmann, M.; Dillard, H.R.; Batt, C.A.  
 AV DNAL (448.3 Ap5)  
 SO Applied and environmental microbiology, Jan 1994. Vol. 60, No. 1. p.  
 278-284

L4 ANSWER 5 OF 12 AGRICOLA Compiled and distributed by the National  
 Agricultural Library of the Department of Agriculture of the United States  
 of America. It contains copyrighted materials. All rights reserved.  
 (2005) on STN  
 AN 93:70688 AGRICOLA  
 DN IND93047945  
 TI The use of meteorological satellite data in assessing crop condition.  
 AU \*\*\*Wilson, W.\*\*\*  
 CS National Agricultural Statistics Service, USDA, Washington, D.C.  
 AV DNAL (aHD9001.N27)  
 SO SRB research report, Aug 1989. No. 89-09. 82 p

L4 ANSWER 6 OF 12 AGRICOLA Compiled and distributed by the National  
 Agricultural Library of the Department of Agriculture of the United States  
 of America. It contains copyrighted materials. All rights reserved.  
 (2005) on STN  
 AN 93:70594 AGRICOLA  
 DN IND93047851  
 TI The use of meteorological satellite data in assessing crop condition.  
 AU \*\*\*Wilson, W.\*\*\*  
 CS National Agricultural Statistics Service, USDA  
 AV DNAL (aHD9001.N27)  
 SO SRB research report, Aug 1989. No. 89-09. 85 p

L4 ANSWER 7 OF 12 AGRICOLA Compiled and distributed by the National  
 Agricultural Library of the Department of Agriculture of the United States  
 of America. It contains copyrighted materials. All rights reserved.  
 (2005) on STN  
 AN 91:49989 AGRICOLA  
 DN IND91020294  
 TI Put-call parity and arbitrage bounds for options on grain futures.  
 AU \*\*\*Wilson, W.W.\*\*\* ; Fung, H.G.  
 CS North Dakota State University

AV DNAL (280.8 J822)  
SO American journal of agricultural economics, Feb 1991. Vol. 73, No. 1. p. 55-65

L4 ANSWER 8 OF 12 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved. (2005) on STN  
AN 89:51085 AGRICOLA  
DN CAT89235035  
TI \*\*\*Corn\*\*\* , wheat, and barley for chickens.  
AU \*\*\*Wilson, W. O.\*\*\*  
AV DNAL (100 So82 (1) no.376)  
SO 1944 15 p. : ill. ; 23 cm  
Publisher: Brookings, S.D. : Agricultural Experiment Station, South Dakota State College, 1944.  
Bulletin / South Dakota Agricultural Experiment Station ; no. 376  
Gov. Source: State, provincial, territorial

L4 ANSWER 9 OF 12 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved. (2005) on STN  
AN 86:44739 AGRICOLA  
DN IND86032572  
TI The effects of carbohydrate supplements on ruminal concentrations of ammonia in animals given diets of grass silage.  
AU Chamberlain, D.G.; Thomas, P.C.; \*\*\*Wilson, W.\*\*\* ; Newbold, C.J.; MacDonald, J.C.  
AV DNAL (10 J822)  
SO The Journal of agricultural science, Apr 1985. Vol. 104, (pt. 2) p. 331-340

L4 ANSWER 10 OF 12 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved. (2005) on STN  
AN 75:90244 AGRICOLA  
DN 75-9091382  
TI Organic acids as preservatives for high moisture \*\*\*corn\*\*\*  
AU \*\*\*Wilson, W M\*\*\* ; Costa, P M; Wilson, L L; Hatfield, E E  
AV DNAL (SB191.M2C784)  
SO In Corn Quality in World Markets. L. D. Hill, ed., 1975 pp. 231-235.

L4 ANSWER 11 OF 12 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved. (2005) on STN  
AN 74:21983 AGRICOLA  
DN 74-9022246  
TI Effect of drying temperature and heat treatment on the nutritive value of \*\*\*corn\*\*\* . [Feed]  
AU Hatfield, E E; \*\*\*Wilson, W M D\*\*\*  
AV DNAL (SF95.S94)  
SO In Effect of Processing on the Nutritional Value of Feeds, 1973 pp. 151-170. Ref.

L4 ANSWER 12 OF 12 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved. (2005) on STN  
AN 70:8248 AGRICOLA  
DN 70-9008318

TI Correlation of carbon dioxide release from incubated soils of different texture, treated with various organic materials, and nitrogen uptake by leaves of S24 ryegrass and \*\*\*maize\*\*\*  
 AU \*\*\*Wilson, W S\*\*\*  
 AV DNAL (S590.I5 1968A)  
 SO Int Soc Soil Sci Trans, 1968 9th Congr., Vol. 2, pp. 411-418.

=> file biosis

=> s (33k39 or ge04979108 or ge760453)/ab,bi

L5 0 (33K39 OR GE04979108 OR GE760453)/AB,BI

=> file agricola

=> s l5

L6 0 (33K39 OR GE04979108 OR GE760453)/AB,BI

=> file biosis

=> s (anthocyanin?(10a)(absent or none))/ab,bi

L7 14 (ANTHOCYANIN?(10A)(ABSENT OR NONE))/AB,BI

=> s ((dark(w)green)(10a)(leaf or leaves))/ab,bi

L8 287 ((DARK(W)GREEN)(10A)(LEAF OR LEAVES))/AB,BI

=> s (pubescen?(10a)(faint or sparse or little))/ab,bi

L9 37 (PUBESCEN?(10A)(FAINT OR SPARSE OR LITTLE))/AB,BI

=> s (pink(10a)anther?)/ab,bi

L10 9 (PINK(10A)ANTHER?)/AB,BI

=> s (silk(10a)(light(w)green))/ab,bi

L11 0 (SILK(10A)(LIGHT(W)GREEN))/AB,BI

=> s ((ear or position?)(10a)(pendant or pendent))/ab,bi

L12 26 ((EAR OR POSITION?)(10A)(PENDANT OR PENDENT))/AB,BI

=> s (straight(10a)row?)/ab,bi

L13 80 (STRAIGHT(10A)ROW?)/AB,BI

=> s (red(10a)cob?)/ab,bi

L14 189 (RED(10A)COB?)/AB,BI

=> s l7 and l8

L15 0 L7 AND L8

=> s l7 and l9

L16 0 L7 AND L9

=> s l7 and l10

L17 0 L7 AND L10

=> s l7 and l12

L18 0 L7 AND L12

=> s 17 and l13

L19 0 L7 AND L13

=> s 17 and l14

L20 0 L7 AND L14

=> s 18 and l9

L21 0 L8 AND L9

=> s 18 and l10

L22 0 L8 AND L10

=> s 18 and l12

L23 0 L8 AND L12

=> s 18 and l13

L24 0 L8 AND L13

=> s 18 and l14

L25 0 L8 AND L14

=> s 19 and l10

L26 0 L9 AND L10

=> s 19 and l12

L27 0 L9 AND L12

=> s 19 and l13

L28 0 L9 AND L13

=> s 19 and l14

L29 0 L9 AND L14

=> s l12 and l13

L30 0 L12 AND L13

=> s l12 and l14

L31 0 L12 AND L14

=> s l13 and l14

L32 0 L13 AND L14

=> file agricola

=> s 17

L33 9 (ANTHOCYANIN?(10A) (ABSENT OR NONE))/AB,BI

=> s 18

L34 457 ((DARK(W)GREEN) (10A) (LEAF OR LEAVES))/AB,BI

=> s 19

L35 10 (PUBESCEN?(10A) (FAINT OR SPARSE OR LITTLE))/AB,BI

=> s l10

L36 6 (PINK(10A)ANTHER?)/AB,BI

=> s l11

L37 0 (SILK(10A) (LIGHT(W)GREEN))/AB,BI

=> s l12

L38 2 ((EAR OR POSITION?) (10A) (PENDANT OR PENDENT))/AB,BI

=> s 113  
L39 1 (STRAIGHT(10A)ROW?)/AB,BI

=> s 114  
L40 25 (RED(10A)COB?)/AB,BI

=> s 133 and 134  
L41 0 L33 AND L34

=> s 133 and 135  
L42 0 L33 AND L35

=> s 133 and 136  
L43 0 L33 AND L36

=> s 133 and 138  
L44 0 L33 AND L38

=> s 133 and 139  
L45 0 L33 AND L39

=> s 133 and 140  
L46 0 L33 AND L40

=> s 134 and 135  
L47 1 L34 AND L35

=> d 147

L47 ANSWER 1 OF 1 AGRICOLA Compiled and distributed by the National  
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(2005) on STN  
AN 2002:15030 AGRICOLA  
DN IND23254742  
TI Strawberry plant named 'Montalvo'.  
AU Amorao, A.Q.; Solis, A. Jr; Sjulín, T.M.; Espejo, J.I. Jr  
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=> s 134 and 136  
L48 0 L34 AND L36

=> s 134 and 138  
L49 0 L34 AND L38

=> s 134 and 139  
L50 0 L34 AND L39

=> s 134 and 140  
L51 0 L34 AND L40

=> s 135 and 136  
L52 0 L35 AND L36

=> s 135 and 138  
L53 0 L35 AND L38

=> s 135 and 139



•L54                    0 L35 AND L39

=> s 135 and 140  
L55                    0 L35 AND L40

=> s 136 and 138  
L56                    0 L36 AND L38

=> s 136 and 139  
L57                    0 L36 AND L39

=> s 136 and 140  
L58                    0 L36 AND L40

=> s 138 and 139  
L59                    0 L38 AND L39

=> s 138 and 140  
L60                    0 L38 AND L40

=> s 139 and 140  
L61                    0 L39 AND L40

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